## **AMENDMENTS TO THE CLAIMS:**

The following listing of claims supersedes all prior versions and listings of claims in this application:

1. (Currently Amended) A <u>foot</u> [[leg]] water-<u>jetting</u> spouting device comprising[[;]]:

a foot-front water <u>jetting</u> spouting section <u>configured to jet</u> for spouting water toward a foot-front side of a user's foot; and,

a water-<u>jetting</u> spouting section direction moving mechanism for moving configured to move the direction of water <u>jetting</u> spouting of the foot-front water <u>jetting</u> spouting section along the <u>a</u> longitudinal direction of the <u>user's</u> foot; and

a control section for controlling the water-jetting section direction moving mechanism;

wherein said foot-front water jetting section is configured to continuously jet water with a jetting width causing a part of the foot in a longitudinal direction to receive jetted water; and

moving mechanism causing the foot-front water jetting section while jetting water to be moved, in turn, along the longitudinal direction of the foot from a toe side to an ankle side, and the jetted water passes, in turn, through portions where skin receptors exist

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and portions where no skin receptor exists at the foot front whereby the skin receptors

are intermittently stimulated.

2. (Currently Amended) A leg foot water-jetting spouting device comprising[[;]]:

a container body for accommodating the foot of a user[[,]]:

a foot-front water jetting spouting section configured to jet for spouting water

toward a foot-front side of a user's foot and[[,]]

a water-jetting spouting section direction moving mechanism for moving

configured to move the direction of water jetting spouting of the foot-front water-jetting

spouting section along the a longitudinal direction of the foot.

3. (Currently Amended) The leg foot water-jetting spouting device as in claim 1

or 2, wherein the foot-front water jetting spouting section has a plurality of spouts jets

arranged side-by-side in the foot width direction in use for each of the right and left foot.

4. (Currently Amended) The leg foot water-jetting spouting device as in claim 1

any of claims 1 to 3, wherein a path of movement of a water arriving arrival point

receiving the above spouting jetting water by the water-jetting spouting section direction

moving mechanism includes a toe.

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- 5. (Currently Amended) The leg foot water-jetting spouting device as in claim 1 any of claims 1 to 4, wherein the foot-front water spouting section control section controls changes in pressure of jetting spouting water received by the water arriving arrival point according to [[the]] position of the moving water arriving arrival point.
- 6. (Currently Amended) The leg foot water-jetting spouting device <u>as</u> in claim 4 or 5, wherein the foot-front-water spouting section makes the <u>control section controls</u> pressure of <u>jetting</u> spouting water received by the water <u>arriving arrival</u> point [[the]] to be highest when the water <u>arriving</u> arrival point is at the toe.
- 7. (Currently Amended) The leg foot water-jetting spouting device as in claim 1 any of claims 1 to 6, wherein the foot-front water spouting section changes control section comprises a flow rate control section which is configured to change a water spouting jetting flow amount according to [[the]] a position of the moving water arriving arrival point.
- 8. (Currently Amended) The leg foot water-jetting spouting device as in claim 7, wherein the foot-front water spouting section spouts control section controls the flow rate control section to cause the largest flow rate of jetted water when the water arriving arrival point is located at the toe.

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## 9. (Cancelled)

- 10. (Currently Amended) The leg foot water-jetting spouting device <u>as</u> in claim [[9]] <u>1</u>, wherein the water-jetting spouting section direction moving mechanism comprises a rotary shaft that pivotally supports either of rotation or rotational movement of the foot-front water jetting spouting section as the water <u>arriving arrival</u> point is moved along the <u>a</u> longitudinal direction of the foot.
- 11. (Currently Amended) The leg <u>foot</u> water-<u>jetting</u> spouting device <u>as</u> in claim 10, wherein the rotary shaft is pivotally supported immediately above the <u>a</u> position of the root of the fifth toe or closer to the toe tip side from that in the container body in use.

## 12. (Cancelled)

13. (Currently Amended) The leg foot water-jetting spouting device <u>as</u> in <u>claim 1</u> any of claims 1, 2, 3, 5, 7, 8, 9 and 11, wherein the foot-front water-spouting section reciprocates the <u>control section controls the water-jetting section direction moving</u>

<u>mechanism to reciprocate a water arriving arrival point along a the longitudinal direction</u>

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of the foot by the water-spouting section direction moving mechanism while

continuously jetting spouting water.

14. (Currently Amended) The leg foot water-spouting device as in claim 1 any of

claims 1 to 13, wherein the foot water-jetting device the leg water-spouting device

further comprises a sole water jetting spouting section configured to jet for spouting

water toward the a sole of a user's foot.

15. (Currently Amended) The leg foot water-jetting spouting device as in claim

14, wherein the control section controls at least one of a the water jetting spouting

amount and a the water jetting spouting pressure of the sole water jetting spouting

section by effecting cyclical changes is changed cyclically.

16. (Currently Amended) The leg foot water-jetting spouting device as in claim

any of claims 1 to 15, wherein the control section controls the water-jetting section

direction moving mechanism to cause a direction of water jetted from the foot-front

water jetting spouting section to be cyclically oscillated oscillates the water spouting

direction.

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17. (Currently Amended) The leg foot water-jetting spouting device as in claim any of claims 14 to 16, wherein the control section controls the sole water jetting spouting section to cause the direction of water jetted from the sole water jetting direction to be cyclically oscillated oscillates the water spouting direction.